Checklist for Brownfield's Projects

This checklist is provided as a helpful guide to the requirements of the Oklahoma Department of Environmental Quality's Brownfields Program. It reflects the requirements in the Oklahoma Brownfields Voluntary Redevelopment Act, 27A O.S. §§ 2-15-101 through 110, and its implementing rules, OAC 252:221. For clarification of the requirements of this program, see the referenced documents or call (405)702-5100 to speak with someone from the Brownfields Program.



When Project Begins:
☐ Submit Eligibility Information
DEQ will determine whether
The participant is eligible for DEQ's Brownfields Program
The site is an eligible response site under CERCLA
☐ Meet with DEQ to discuss Project
Megotiate and sign a Brownfield Consent Order
Submit funds to DEQ to cover oversight costs
Submit a Work Plan addressing
What is known about the site
What sampling will occur to delineate contamination
Commensurate with the complexity of the site, the Work Plan must discuss
planned sampling and analysis
quality assurance
health and safety of workers and public
DEQ must approve the Work Plan prior to field work Conduct field work to delineate contamination
Submit a Brownfields Proposal to the DEQThe proposal must be written in a way the public can understand and must include
The proposal must be written in a way the public can understand and must include The current and proposed uses of property
☐ The Site Characterization information containing
site description and historical information
lab results characterizing
soil
groundwater
surface water
potential impacts to indoor air
extent of contamination, and any impacts to neighboring properties
location of contaminants, their concentrations, and depths
delineation of potential offsite migration of contamination
general environmental conditions on the site and in the region
identification of environmental resources and uses in the area
identification of potential exposure pathways and receptors
adjacent property uses
accurate legal description of propertylatitude and longitude of main entrance
environmental background data
any data the DEQ requires that is relevant to the reuse of the property
A Proposal for Cleanup (OR) a request for a finding that No Action is Necessary
 An evaluation of potential risks associated with contamination, using DEQ approved methodologies
 Alternatives for cleanup if remediation is proposed
A preferred plan for remediation (OR) proposal that no action is necessary
The potential for redevelopment to impact remedy
A plan for after action monitoring/maintenance
Engineering or Institutional Controls necessary to protect the remedy
which must include a plan for financial assurance
A long term management plan for any on-site disposal facilities

☐ The current and proposed use of groundwater on or near the site
☐ Obtain DEQ Approval for Public Review
Provide any additional information required by DEQ
Submit two hard copies and one electronic copy of the Final Brownfield Proposal to the DEQ
☐ Public Participation
☐ The Public Review period is 20 working days
Arrange for a Local Repository of information for public review
at a convenient public location local to the site
place a copy of the proposal, amendments and all supporting documents
☐ Public Notice
Must be in a local newspaper of general circulation and include at a minimum
purpose of the notice
name(s) and contact information for the participant(s)
site name
site location (street address and legal description)
proposed future use of the property
proposed remedy or request for "No Action Necessary"
location where proposal may be reviewed
beginning and ending dates for 20 working day public review and comment period
notice of opportunity to request a public forum
☐ DEQ contact person and mailing address where comments will be received
A draft of the Notice must be submitted to DEQ prior to approval
Proof of publication must be submitted to DEQ within 20 days of publication
After Public Comment Period if the Preferred Cleanup Alternative is Approved:
Submit a Technical Remediation Plan for approved preferred option(s) as reflected in the Brownfield Proposal
that identifies
The cleanup levels and design requirements to obtain them
Applicable laws, rules, standards, limitations, criteria, requirements
The methods to verify how risk-based cleanup levels will be achieved
The Project and Construction Management Plan
A remediation schedule
Any future monitoring and maintenance requirements
A plan for long term stewardship
including information on how funding for long term maintenance will be managed
Completion of Project
DEQ Pre-Certification Inspection (within 30 days of completing remediation)
Written Report (within 30 days of completing inspection)
If DEQ determines further Remedial Action is warranted to ensure the remedy is protective
Participant completes additional actions required by DEQ
☐ Completion of Remedial Action
DEQ notifies the participant in writing of the completion of remedial action
Issuance of Certificate
☐ Certificate of No Action Necessary
Issued after public comment, depending on the comments DEQ receives
☐ Certificate of Completion
☐ Issued after DEQ approves the completion of the remedy
☐ Filing
Participant must:
file Certificate in county land records
within 30 days, submit a file stamped copy to DEQ